



RECEIVED

NOV 27 2000

SEQUENCE LISTING

TECH CENTER 1600/2900

<110> Bian, Junhui
Sun, Yi

<120> p53CP, A PROTEIN THAT SPECIFICALLY BINDS TO CONSENSUS
p53 DNA BINDING SITES

<130> National Phase in US

<140> 09/508,147

<141> 2000-03-07

<150> PCT/US98/23992

<151> 1998-10-11

<160> 23

<170> PatentIn Ver. 2.1

<210> 1

<211> 28

<212> DNA

<213> Mus musculus

<400> 1

gggcttgctt gacgtccaga acagggctc

28

<210> 2

<211> 29

<212> DNA

<213> Mus musculus

<400> 2

agggcttgct tgacgtccag aacgggtct

29

<210> 3

<211> 24

<212> DNA

<213> Mus musculus

<400> 3

agggcttgct tgacgtccag gtct

24

<210> 4

<210> 4
 <211> 24
 <212> DNA
 <213> Mus musculus

 <400> 4
 agggcttgct tgacgtccag gtct 24

 <210> 5
 <211> 20
 <212> DNA
 <213> Mus musculus

 <400> 5
 gaacatgtct aagcatgctg 20

 <210> 6
 <211> 20
 <212> DNA
 <213> Mus musculus

 <400> 6
 gaacatgtcc caacatggtg 20

 <210> 7
 <211> 20
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Description of Artificial Sequence:consensus p53
 binding site

 <400> 7
 agacatgcct agacatgcct 20

 <210> 8
 <211> 20
 <212> DNA
 <213> Mus musculus

 <400> 8
 gggcttgctt gaacagggtc 20

RECEIVED

NOV 27 2000

TECH CENTER 1600/2900

RECEIVED

NOV 24 2000

TECH CENTER 1600/2900

<210> 9
<211> 20
<212> DNA
<213> Mus musculus

<400> 9
gcccgaccct gttcaagcaa

20

<210> 10
<211> 14
<212> DNA
<213> Mus musculus

<400> 10
cttgcttgaa cagg

14

<210> 11
<211> 14
<212> DNA
<213> Mus musculus

<400> 11
caagcctggt caag

14

<210> 12
<211> 30
<212> DNA
<213> Mus musculus

<400> 12
agggcttgct tgaçgtccag aacagggctct

30

<210> 13
<211> 22
<212> DNA
<213> Mus musculus

<400> 13
aggggttcct tgaagagcgt ct

22

<210> 14
<211> 24

RECEIVED

NOV 24 2000

TECH CENTER 1600/2900

<212> DNA
<213> Mus musculus

<400> 14
agggttgct tgacgtccag gtct

24

<210> 15
<211> 20
<212> DNA
<213> Mus musculus

<400> 15
tgcttgcttg aacagggtct

20

<210> 16
<211> 19
<212> DNA
<213> Mus musculus

<400> 16
tcttgcttga acaggtctt

19

<210> 17
<211> 20
<212> DNA
<213> Mus musculus

<400> 17
ttttgcttga acagggtttt

20

<210> 18
<211> 20
<212> DNA
<213> Mus musculus

<400> 18
ttcttgcttg aacagggttt

20

<210> 19
<211> 20
<212> DNA
<213> Mus musculus

<400> 19
tttcttgctt gaacaggttt

20

<210> 20
<211> 21
<212> DNA
<213> Mus musculus

<400> 20
ttttcttgct tgaacagttt t

21

<210> 21
<211> 19
<212> DNA
<213> 'Axial Seamount' polynoid polychaete

<400> 21
tttttcttgct ttgaatttt

19

<210> 22
<211> 14
<212> DNA
<213> Mus musculus

<400> 22
cttgcttgaa cagg

14

<210> 23
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:Two mouse
sequences combined

<400> 23
gggcttgctt gggcttgctt

20



Docket No. 5780-01-TMC

RECEIVED

RECEIVED

NOV 24 2000

NOV 27 2000

TECH CENTER 1600 1200

TECH CENTER 1600 1200

Applicant(s): Junhui Bian, et al.
Application No.: 09/508,147
Filed: March 7, 2000
Title: p53CP, A Protein that Specifically Binds to Consensus p53 DNA Binding Sites

SEQUENCE LISTING CERTIFICATE

I hereby certify that the paper copy of the Sequence Listing is identical to the enclosed substitute computer readable disk and that the Sequence Listing does not include matter which goes beyond the disclosure in the above-identified application as filed.

Nov. 10, 2000
Date

Charles W. Ashbrook
Charles W. Ashbrook
Registration No. 27,610
Warner-Lambert Company
2800 Plymouth Road
Ann Arbor, Michigan 48105
Telephone: (734) 622-5215
Facsimile: (734) 622-1553